

**Search Notes****Application/Control No.**

10/002,722

**Applicant(s)/Patent under Reexamination**

CHEN ET AL.

**Examiner**

Ted M. Wang

**Art Unit**

2611

**SEARCHED**

Class	Subclass	Date	Examiner
370	324, 503	4/28/2008	TW
455	437, 502	4/28/2008	TW
455	515	4/28/2008	TW
375	324	4/28/2008	TW
	UPDATED		
375	340	4/28/2008	TW

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
375	340, 324	4/28/2008	TW
370	324, 503	4/28/2008	TW
455	437, 502	4/28/2008	TW
	455/515	4/28/2008	TW

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST - USPGPUB, USPAT, USOCR, EPO, JPO, DERWENT, IBM_TDB, see attached search report	4/28/2008	TW
ODP - searched and reviewed from east and PALM	4/28/2008	TW
Inventor search - ((Chen with Dayong) or (Lee with Leonard))	4/28/2008	TW
IEEEExplor - advance - discontinuous transmission and (SACCH and CDVCC) and pattern	4/28/2008	TW
IEEEExplor - author - Chen Dayong, Lee Leonard	4/28/2008	TW